

L Number	Hits	Search Text	DB	Time stamp
2	0	5482612.pn. and (polymer or LCP)	USPAT	2003/11/10 09:50
1	1	5482612.pn.	USPAT	2003/11/10 09:50
3	1224	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and semiconductor	USPAT	2003/11/10 13:40
4	961	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and semiconductor) and (substrate or wafer)	USPAT	2003/11/10 09:57
5	861	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and semiconductor) and (substrate or wafer)) and @ay<=2000	USPAT	2003/11/10 09:57
6	278	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and semiconductor) and (substrate or wafer)) and @ay<=2000) and plasma	USPAT	2003/11/10 09:58
7	496	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)	USPAT	2003/11/10 10:26
8	437	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and @ay<=2000	USPAT	2003/11/10 10:25
9	312	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and @ay<=2000) and (aluminum or alumina)	USPAT	2003/11/10 10:26
10	175	((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and @ay<=2000) and (aluminum or alumina)) and semiconductor	USPAT	2003/11/10 10:27
11	496	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)	USPAT	2003/11/10 10:45
12	367	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and (aluminum or alumina)	USPAT	2003/11/10 10:26
13	175	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and (aluminum or alumina)) and semiconductor and @ay<=2000	USPAT	2003/11/10 10:30
15	0	(Vectra adj IMP) and (liquid adj (crystal or crystalline) adj (polymer or polymeric))	USPAT	2003/11/10 10:31
16	9	Vectra adj IMP	USPAT	2003/11/10 10:31
17	407	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same (chamber or apparatus)	USPAT	2003/11/10 10:32
18	49	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same (chamber or apparatus)) and plasma	USPAT	2003/11/10 10:32
19	235	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)	US-PGPUB; EPO; JPO; DERWENT	2003/11/10 10:46
20	31	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and @ay<=2000	US-PGPUB; EPO; JPO; DERWENT	2003/11/10 13:17
21	4	"0433778"	US-PGPUB; EPO; JPO; DERWENT	2003/11/10 11:08
22	0	"0433778"	EPO	2003/11/10 11:08
23	868	Bayer.in.	EPO	2003/11/10 11:08

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24	10	Bayer.in. and Hermann	EPO	2003/11/10 11:16
25	4801	plasma and ((chamber or apparatus) same (LCP or polymer))	USPAT	2003/11/10 11:16
26	2378	plasma and ((chamber or apparatus) with (LCP or polymer))	USPAT	2003/11/10 11:16
27	1036	(plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor	USPAT	2003/11/10 11:17
28	950	((plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor) and @ay<=2000	USPAT	2003/11/10 11:17
29	730	((plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor) and @ay<=2000) and ((polymer or LCP) with (wall or coat or coating or surface))	USPAT	2003/11/10 11:18
30	449	((plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor) and @ay<=2000) and ((polymer or LCP) with (wall or coat or coating))	USPAT	2003/11/10 16:40
31	327	((((plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor) and @ay<=2000) and ((polymer or LCP) with (wall or coat or coating))) and (aluminum or alumina)	USPAT	2003/11/10 11:19
32	314	(((((plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor) and @ay<=2000) and ((polymer or LCP) with (wall or coat or coating))) and (aluminum or alumina)) not (((((liquid adj crystal\$5 adj polymer) or LCP or Vectra or Xydar) and plasma and (chamber or apparatus)) and @ay<=2000) and (aluminum or alumina)) and semiconductor)	USPAT	2003/11/10 11:19
33	1	6120854.pn.	USPAT	2003/11/10 13:18
34	10	("4336276"   "4505945"   "5019686"   "5144110"   "5206259"   "5216092"   "5296542"   "5434210"   "5530050"   "5834064").PN.	USPAT	2003/11/10 13:35
35	113	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same alumina	USPAT	2003/11/10 16:41
37	109	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same alumina) and @ay<=2000	USPAT	2003/11/10 16:29
38	38	((((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same alumina) and @ay<=2000) and filler	USPAT	2003/11/10 14:08
39	31	((((plasma and ((chamber or apparatus) with (LCP or polymer))) and semiconductor) and @ay<=2000) and ((polymer or LCP) with (wall or coat or coating))) and filler	USPAT	2003/11/10 16:39
40	1663	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) and filler	USPAT	2003/11/10 16:41
41	428	((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same filler	USPAT	2003/11/10 16:41
42	39	((((liquid adj (crystal or crystalline) adj polymer) or LCP or Vectra or Xydar) same filler) and plasma	USPAT	2003/11/10 16:41
-	1168	((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor	USPAT	2003/11/10 09:55
-	312	((((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor) and plasma	USPAT	2003/11/03 16:09

-	302	(((((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor) and plasma) and (substrate or wafer)	USPAT	2003/11/03 16:09
-	274	(((((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor) and plasma) and @ay<=2000	USPAT	2003/11/03 16:09
-	240	(((((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor) and plasma) and @ay<=2000) and (aluminum or alumina)	USPAT	2003/11/03 16:14
-	226	(((((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor) and plasma) and @ay<=2000) and (aluminum or alumina)) and (chamber or apparatus or (focus adj ring) or plate or pedestal)	USPAT	2003/11/03 16:21
-	36	(((((liquid adj crystal\$5 adj polymer) or LCP) and semiconductor) and plasma) and @ay<=2000) and (aluminum or alumina)) and ((liquid adj crystal\$5 adj polymer) or LCP) same (chamber or apparatus or (focus adj ring) or plate or pedestal))	USPAT	2003/11/03 16:48
-	965	(((((liquid adj crystal\$5 adj polymer) or LCP) same (chamber or apparatus or (focus adj ring) or plate or pedestal))	USPAT	2003/11/03 16:48
-	57	(((((liquid adj crystal\$5 adj polymer) or LCP) same (chamber or apparatus or (focus adj ring) or plate or pedestal))) and semiconductor and (etch or etching)	USPAT	2003/11/03 16:51
-	52	(((((liquid adj crystal\$5 adj polymer) or LCP) same (chamber or apparatus or (focus adj ring) or plate or pedestal))) and semiconductor and (etch or etching)) and @ay<=2000	USPAT	2003/11/03 16:51
-	5181	((liquid adj (crystal or crystalline) adj polymer) or LCD) and (etch or etching)	USPAT	2003/11/05 09:58
-	2445	((liquid adj (crystal or crystalline) adj polymer) or LCD) and (etch or etching)) and plasma	USPAT	2003/11/05 09:58
-	2182	(((((liquid adj (crystal or crystalline) adj polymer) or LCD) and (etch or etching)) and plasma) and @ay<=2000	USPAT	2003/11/05 09:58
-	895	(((((liquid adj (crystal or crystalline) adj polymer) or LCD) and (etch or etching)) and plasma) and @ay<=2000) and wall	USPAT	2003/11/05 09:51
-	38	(((((liquid adj (crystal or crystalline) adj polymer) or LCD) and (etch or etching)) and plasma) and @ay<=2000) and ((wall or coating) with (LCP or (liquid adj (crystal or crystalline) adj polymer)))	USPAT	2003/11/05 09:52
-	928	((liquid adj (crystal or crystalline) adj polymer) or LCP) and (etch or etching)	USPAT	2003/11/05 09:58
-	308	((liquid adj (crystal or crystalline) adj polymer) or LCP) and (etch or etching)) and plasma	USPAT	2003/11/05 09:58
-	277	(((((liquid adj (crystal or crystalline) adj polymer) or LCP) and (etch or etching)) and plasma) and @ay<=2000	USPAT	2003/11/05 09:58
-	48	(((((liquid adj (crystal or crystalline) adj polymer) or LCP) and (etch or etching)) and plasma) and @ay<=2000) and ((wall or coating) same (LCP or (liquid adj (crystal or crystalline) adj polymer)))	USPAT	2003/11/05 11:34
-	1	6326307.pn.	USPAT	2003/11/05 11:35
-	2	5882245.pn. or 5488603.pn.	USPAT	2003/11/05 12:52